| Time Interval/<br>Content  | Standards/Strands (shortened version)   | Essential Questions   | Skills  | Assessments   | Suggested<br>Differentiat<br>ed<br>Activities   |
|--|---|---|---|---|---|
| Unit 1 Typography 8 weeks  Type Week: Name over image  Word out of Pictures  Name logo  Word out of Objects  WDHS graduation brochures  Homecoming Ticket Design  Arm in ArmT-shirt designs (HIB)  Don't drink and Drive  Don't text and | 1.1 The Creative Process: 1.1.12.D.1 (E&P), 1.1.12.D.2 (translate literature, music, theatre, dance, etc into visual art) 1.2 History of the Arts and Culture 1.2.12.A.1 (world culture), 1.2.12.A.2 (innovation/historical eras) 1.3 Performing 1.3.12.D.2 (portfolio), 1.3.12.D.2 (art medium), 1.3.12.D.3 (exhibit), 1.3.12.D.4 (composition, theme, symbols), 1.3.12.D.5 (identify styles and emulate) 1.4 Aesthetic Response and Critique Methodologies 1.4.12.A.1 (use context), 1.4.12.A.2 (artist's intent using arts terminology), 1.4.12.A.3 (personal response based on craftsmanship, cultural context, originality as criteria), 1.4.12.A.4 (evaluate how culture influences emotional, intellectual, kinesthetic responses to art), 1.4.12.B.1 (critique), 1.4.12.B.2 (technical proficiency) 1.4.12.B.3 (influence of technology on art)  8.2 Technology Education, Engineering, Design, and Computational Thinking - Programming: All students will develop an understanding of the nature and impact of technology, engineering, technological design, computational thinking and the designed world as they relate to the individual, global society, and the environment.  D. Abilities for a Technological World: The designed world is the product of a design process that provides the means to convert resources into products and systems.  8.2.12.D.1 Apply the design process. Design and create a prototype to solve a real world problem using a design process, identify constraints addressed during the creation of the prototype, identify tradeoffs made, and present the solution for peer review. | <ul> <li>What are some good rules to have in the classroom?</li> <li>How are projects and class participation graded?</li> <li>Why is art important to society?</li> <li>Where do you see Graphic Design in your everyday life?</li> <li>How do designers solve problems?</li> <li>How is art a Universal language?</li> <li>Why is good design important?</li> <li>How do artists communicate ideas visually?</li> <li>Which programs are used in the design industry?</li> <li>What types of jobs are available?</li> </ul> | Students will be able to  Comprehend classroom expectations, rules, consequences and grading system  Be oriented to classroom supplies and procedures  Have an understanding of how graphic design is used in our daily lives  Have an understanding of careers available in the graphic design field  Set up Power Point presentation  Have an overview of what is Graphic Design Contrast Repetition Alignment Proximity Size Contrast Weight Contrast Color Contrast Structure Contrast Form Contrast Direction Contrast  Identify examples of good and bad design | Rubric Completion of Projects Participation Questions Self Assessment Reflections Peer Teaching Peer Review | Activities  Mad Libs Interview:  Partner introduction  Get to Know you Bingo  Provide Choice  Peer teaching  Guided Practice  Step by Step Worksheets  "How to" Video Tutorials |

## DEPARTMENT OF FINE ARTS

Graphic Design 1 Curriculum Map 2015-2016

|  |  |  | Graphic Design.  Typography places emphasis on communicating emotion, forming connections and dialog between words and images.  Type faces reflect attitudes and personality Artists use typography through the elements of art and principles of design as a form of art media for creation of art.  Students will begin to create effective designs with the use of fonts and specific typefaces. |   |   |
|--|--|--|---|---|---|
| Time Interval/<br>Content  | Standards/Strands (Full version)   | Essential Questions  | Skills  | Assessments   | Suggested Differentiat ed Activities                                      |
| Unit 2 Creative Photoshop Techniques 12 weeks  Bulletin Board (1) or Portfolio Project (2-4) or Selfie Project (1) | 1x AR.9-12.1.1.12.D.1 Distinguish innovative applications of the elements of art and principles of design in visual artworks from diverse cultural perspectives and identify specific cross-cultural themes.  0x AR.9-12.1.1.12.D.2 Translate literary, musical, theatrical, and dance compositions by using them as stimulus/inspiration for corresponding visual artworks. | <ul> <li>How do graphic designers communicate their messages?</li> <li>How is art a "Universal Language"?</li> <li>Why do you think good design is important?</li> <li>How do artists communicate ideas visually?</li> </ul> | Students will be able to independently use their learning to think creatively, recognize how Graphic Design is incorporated into our everyday life and express themselves creatively through original designs.  Knowledge Students will know Elements of Design Principles of Design  | Participation Projects Google Quiz Exit Tickets Questioning Classmates critiques Verbal Quizzes | Individual<br>Choice<br>Mind map<br>Provide<br>Choice<br>Peer<br>teaching |

### DEPARTMENT OF FINE ARTS

## Graphic Design 1 Curriculum Map 2015-2016

| Obey Inspired (1) |
|-------------------|
|                   |
| Song Lyric (2)    |
| Illustration(2)   |
| Fear Factor(2)    |
| Magazine Cover    |
| (2)               |
| CD/ DVD or Book   |
| Cover Design (1)  |
|                   |

0x AR.9-12.1.2.12.A.1 Determine how dance. music, theatre, and visual art have influenced world cultures throughout history.

0x AR.9-12.1.2.12.A.2 Justify the impact of innovations in the arts (e.g., the availability of music online) on societal norms and habits of mind in various historical eras.

1x AR.9-12.1.3.12.D.1 Synthesize the elements of art and principles of design in an original portfolio of two- and three-dimensional artworks that reflects personal style and a high degree of technical proficiency and expressivity.

0x AR.9-12.1.3.12.D.2 Produce an original body of artwork in one or more art mediums that demonstrates mastery of visual literacy, methods, techniques, and cultural understanding.

0x AR.9-12.1.3.12.D.3 Organize an exhibit of personal works of visual art that convey a high level of understanding of how the expression of ideas relates to the art media, art mediums, and techniques used.

0x AR.9-12.1.3.12.D.4 Analyze the syntax and compositional and stylistic principles of two- and three-dimensional artworks in multiple art media (including computer-assisted artwork), and interpret themes and symbols suggested by the artworks.

0x AR.9-12.1.3.12.D.5 Identify the styles and artistic processes used in the creation of culturally and historically diverse two- and threedimensional artworks, and emulate those styles by creating an original body of work.

| • | How do artists use     |
|---|------------------------|
|   | appropriation in their |
|   | work?                  |

- If someone looked at your bulletin board, what might they learn about you?
- How can you express the mood and emotion of a song visually?
- How do designers deceive consumers through the use of Photoshop?
- How can Photoshop be used to "sketch" out and communicate ideas?
- How are text colors chosen for cover design?
- How do Graphic Designers create covers for books, CDs, and DVDs?
- Why is it important to grab the attention of the viewer?
- Where do you see Graphic Design in your everyday life?
- How can you express yourself creatively in art without knowing how to draw?
- What type of symbol would you come up with to describe yourself, your family members. vour friends?

| Contrast   |
|------------|
| Repetition |
| Alignment  |
| Proximity  |

Understand basic components of Photoshop

Understand the difference between good and bad design

Use Photoshop to create backgrounds for designs

Identify examples of good and bad design

professional industry Understand rules and grading system.

Have an overview of what Graphic Design is

Create a folder that will hold projects.

Create a mind map that will describe their life

Create connections between symbols

Extrapolate unusual combinations of symbols to help tell a story

Invent metaphorical symbols for themselves, their friends, family and future.

Properly use tools in Photoshop based on guided practice exercises

Utilize Appropriation to create their own original design.

### Produce an original design

Rubric Written paper

**Guided Practice** 

Observation of student learning

Identify programs are used in the

many got it)

#### Musical Chairs: Peer Assessment

Guided Practice

Step by Step Worksheets

"How to" Video **Tutorials** 

Peer teaching

Self reflection

Peer assessment

Class critique

Edmodo Posts

Individual assistance

Presentation to class **Guided Practice** 

Reflect on assessment data (this

## —West Deptford High School—

### DEPARTMENT OF FINE ARTS

Graphic Design 1 Curriculum Map 2015-2016

0x AR.9-12.1.4.12.A.1 Use contextual clues to differentiate between unique and common properties and to discern the cultural implications of works of dance, music, theatre, and visual art.

0x AR.9-12.1.4.12.A.2 Speculate on the artist's intent, using discipline-specific arts terminology and citing embedded clues to substantiate the hypothesis.

0x AR.9-12.1.4.12.A.3 Develop informed personal responses to an assortment of artworks across the four arts disciplines (dance, music, theatre, and visual art), using historical significance, craftsmanship, cultural context, and originality as criteria for assigning value to the works.

0x AR.9-12.1.4.12.A.4 Evaluate how exposure to various cultures influences individual, emotional, intellectual, and kinesthetic responses to artwork.

0x AR.9-12.1.4.12.B.1 Formulate criteria for arts evaluation using the principles of positive critique and observation of the elements of art and principles of design, and use the criteria to evaluate works of dance, music, theatre, visual, and multimedia artwork from diverse cultural contexts and historical eras.

0x AR.9-12.1.4.12.B.2 Evaluate how an artist's technical proficiency may affect the creation or presentation of a work of art, as well as how the context in which a work is performed or shown may impact perceptions of its significance/meaning.

1x AR.9-12.1.4.12.B.3 Determine the role of art and art-making in a global society by analyzing the influence of technology on the visual, performing,

- What are some ways you could creatively combine those images to create symbols to describe you and your life?
- How can you use the tools in Photoshop to illustrate what you imagine?
- How can I use Photoshop to combine symbols that represent me, my family, friends and future in a creative way?
- What is appropriation in art? How did you use appropriation to create these designs?
- How can Photoshop be used to creatively express mood and emotion in a song?
- How do professional designers create magazine covers in Photoshop?
- Can I believe everything I see in print?
- How are magazine covers like paintings?

### **Specific Photoshop Skills:**

Quick selection tool Refine Edge Layer via copy Drag & Drop Transform Duplicate Opacity Morph tool

Magic eraser Rotate Photo Curves Drag and drop

Multiply Opacity Mask

Quick selection tool refine edge layer via copy Transform Text

Students will be able to...

- Use Photoshop to create an illustration using their fears as their inspiration.
- Carefully cut out an image of themselves using quick selection tool in Photoshop.
- Use transform tool to scale objects proportionately
- Be able to use the mask tool to provide seamless transitions
- How to use the type tool in Photoshop.
- Vote for their favorite Fear Factor image on a blog.
- Have someone take a photo of you "interacting" with your fear.
- Use at *least* four image layers to convey your message. Add text to

## DEPARTMENT OF FINE ARTS

Graphic Design 1 Curriculum Map 2015-2016

| and multimedia arts for consumers, creators, and performers around the world.  8.2 Technology Education, Engineering, Design, and Computational Thinking - Programming: All students will develop an understanding of the nature and impact of technology, engineering, technological design, computational thinking and the designed world as they relate to the individual, global society, and the environment.  D. Abilities for a Technological World: The designed world is the product of a design process that provides the means to convert resources into products and systems.  8.2.12.D.1 Apply the design process. Design and create a prototype to solve a real world problem using a design process, identify constraints addressed during the creation of the prototype, identify tradeoffs made, and present the solution for peer review.  Computational thinking and computer programming as tools used in design and engineering.  8.2.12.E.1 Demonstrate an understanding of the problem-solving capacity of computers in our world. | heighten the meaning- don't just say what the fear is.  Text should blend well with image and font should reflect your theme.  Use appropriate color and camera angles to convey your mood and message.  Give it a creative title and save it in designated location.  Convey the mood and imagery in a song through images and text.  Design a magazine cover that features the student  Use Photoshop to create professional looking edited photos for mock magazine covers.  How to cut images out and paste them  How to use photo retouching tools that professionals use.  How to use the type tool in Photoshop.  Refine Photoshop skills  Create an original cover design for a book, a CD or a DVD of their choice that is professional in appearance. |
|---|---|
| the visual arts and its role in and impact on society.  |   |
| 9.3.12.AR-VIS.2 Analyze how the application of visual arts elements and principles of design communicate and express ideas.  9.3.12.AR-VIS.3 Analyze and create two and three-dimensional visual art forms using various media.   | Understandings Students will understand that  Design elements and principals can transform information into visually appealing and easily readable media.  Technology, specifically, Photoshop and InDesign are used in the professional  |
|   | industry  Synthesis of ideas through Photoshop tools  |

|   |  |  | One can earn a living through a career in Graphic Design  Art is a Universal Language  Graphic Design is all around us. We are inundated with it. Examples: menus, gum, magazines, ads  Graphic Design provides for clear and concise communication.  Influences our purchasing decisions.  Typography and photography used together  Type takes form size , color, direction, contrast.  Principles: Contrast, Repetition, Alignment, Proximity |  |   |
|---|--|--|--|--|---|
| Time Interval/<br>Content   | Standards/Strands  | Essential Questions  | Skills   | Assessments  | Suggested Differentiat ed Activities  |
| Unit 3 PowerPoint: Final Exam Art Show Puppy quiz (screen shot) 2 weeks | 1x AR.9-12.1.1.12.D.1 Distinguish innovative applications of the elements of art and principles of design in visual artworks from diverse cultural perspectives and identify specific cross-cultural themes.  0x AR.9-12.1.1.12.D.2 Translate literary, musical, theatrical, and dance compositions by using them as stimulus/inspiration for corresponding visual artworks. | <ul> <li>How are Powerpoint presentations used in society?</li> <li>Why is public speaking so important to master?</li> <li>How do artists properly display their work?</li> <li>How can art ask questions of the viewer?</li> </ul> | Students will be able to     Assemble a portfolio of his/ her best work of the semester     Create a PowerPoint presentation that contains all of their best work from the semester     Research an artist and include findings in Powerpoint (Google Slides)     Reflect on skill improvement over the course of the semester     Present the portfolio to the class  | Presentation to Class Reflection Rubric Google Quiz (designers- create/ take) Puppy Quiz (Photoshop tool assessment) | Full creative design freedom on Google Slides  Option to present privately for those with |

## DEPARTMENT OF FINE ARTS

Graphic Design 1 Curriculum Map 2015-2016

| music, world  0x AR. innova music in vari | .9-12.1.2.12.A.1 Determine how dance, theatre, and visual art have influenced cultures throughout history9-12.1.2.12.A.2 Justify the impact of ations in the arts (e.g., the availability of online) on societal norms and habits of mind ious historical eras9-12.1.3.12.D.1 Synthesize the elements of | How many Photoshop<br>skills have you<br>mastered? | <ul> <li>Use technology to create a presentation (Google Slides)</li> <li>Help organize and hang an art exhibition</li> <li>Complete as much as possible on the Puppy Quiz</li> </ul> | severe<br>anxiety |
|---|--|--|---|-------------------|
| of two<br>reflect                         | d principles of design in an original portfolio<br>o- and three-dimensional artworks that<br>ts personal style and a high degree of<br>ical proficiency and expressivity.  |  |   |                   |
| artwoi<br>demor                           | .9-12.1.3.12.D.2 Produce an original body of rk in one or more art mediums that instrates mastery of visual literacy, methods, iques, and cultural understanding.  |  |   |                   |
| persor<br>level o<br>ideas r              | .9-12.1.3.12.D.3 Organize an exhibit of nal works of visual art that convey a high of understanding of how the expression of relates to the art media, art mediums, and iques used.  |  |   |                   |
| compo<br>three-<br>(include               | .9-12.1.3.12.D.4 Analyze the syntax and ositional and stylistic principles of two- and dimensional artworks in multiple art media ding computer-assisted artwork), and oret themes and symbols suggested by the rks.   |  |   |                   |
| artistic<br>and his<br>dimen              | .9-12.1.3.12.D.5 Identify the styles and c processes used in the creation of culturally istorically diverse two- and three-isional artworks, and emulate those styles by ng an original body of work.  |  |   |                   |

| 0x AR.9-12.1.4.12.A.1 Use contextual clues to        |  |  |
|--|--|--|
| differentiate between unique and common              |  |  |
| properties and to discern the cultural implications  |  |  |
| of works of dance, music, theatre, and visual art.   |  |  |
|  |  |  |
|  |  |  |
| 0x AR.9-12.1.4.12.A.2 Speculate on the artist's      |  |  |
| intent, using discipline-specific arts terminology   |  |  |
| and citing embedded clues to substantiate the        |  |  |
| hypothesis.  |  |  |
| J.P. T. T.   |  |  |
|  |  |  |
| 0x AR.9-12.1.4.12.A.3 Develop informed personal      |  |  |
| responses to an assortment of artworks across the    |  |  |
| four arts disciplines (dance, music, theatre, and    |  |  |
| visual art), using historical significance,          |  |  |
| craftsmanship, cultural context, and originality as  |  |  |
| criteria for assigning value to the works.           |  |  |
| 3              |  |  |
|  |  |  |
| 0x AR.9-12.1.4.12.A.4 Evaluate how exposure to       |  |  |
| various cultures influences individual, emotional,   |  |  |
| intellectual, and kinesthetic responses to artwork.  |  |  |
| -  |  |  |
| 0. 40.0.404.440.04.0                                 |  |  |
| 0x AR.9-12.1.4.12.B.1 Formulate criteria for arts    |  |  |
| evaluation using the principles of positive critique |  |  |
| and observation of the elements of art and           |  |  |
| principles of design, and use the criteria to        |  |  |
| evaluate works of dance, music, theatre, visual, and |  |  |
| multimedia artwork from diverse cultural contexts    |  |  |
| and historical eras.                                 |  |  |
|  |  |  |
| 0. AD 0.40.4.440 D 0.E. 1                            |  |  |
| 0x AR.9-12.1.4.12.B.2 Evaluate how an artist's       |  |  |
| technical proficiency may affect the creation or     |  |  |
| presentation of a work of art, as well as how the    |  |  |
| context in which a work is performed or shown        |  |  |
| may impact perceptions of its                        |  |  |
| significance/meaning.                                |  |  |
| , ,  |  |  |
| 4 400 404 440 000                                    |  |  |
| 1x AR.9-12.1.4.12.B.3 Determine the role of art and  |  |  |
| art-making in a global society by analyzing the      |  |  |
| influence of technology on the visual, performing,   |  |  |
| ·  |  |  |

| and multimedia arts for consumers, creators, and performers around the world.   |   |   |   |   |
|---|---|---|---|---|
|   |   |   |   |   |
| 2 Technology Education, Engineering, Design, and Imputational Thinking - Programming: I students will develop an understanding of the nature in impact of technology, engineering, technological sign, computational thinking and the designed world they relate to the individual, global society, and the vironment.  Abilities for a Technological World: The designed orld is the product of a design process that provides the means to convert resources into products and stems. |   |   |   |   |
| 2.12.D.1 Apply the design process. Design and eate a prototype to solve a real world problem using design process, identify constraints addressed uring the creation of the prototype, identify tradefs made, and present the solution for peer review.   |   |   |   |   |
| imputational thinking and computer programming as ols used in design and engineering.  2.12.E.1 Demonstrate an understanding of the oblem-solving capacity of computers in our world.   |   |   |   |   |
| <b>3.12.AR-VIS.1</b> Describe the history and evolution of e visual arts and its role in and impact on society.   |   |   |   |   |
| <b>3.12.AR-VIS.2</b> Analyze how the application of visual ts elements and principles of design communicate d express ideas.  |   |   |   |   |
| <b>3.12.AR-VIS.3</b> Analyze and create two and threemensional visual art forms using various media.  |   |   |   |   |
|   | mputational Thinking - Programming: students will develop an understanding of the nature d impact of technology, engineering, technological sign, computational thinking and the designed world they relate to the individual, global society, and the vironment.  Abilities for a Technological World: The designed arid is the product of a design process that provides the means to convert resources into products and tems.  2.12.D.1 Apply the design process. Design and teate a prototype to solve a real world problem using lesign process, identify constraints addressed ring the creation of the prototype, identify trade- is made, and present the solution for peer review.  Imputational thinking and computer programming as als used in design and engineering.  2.12.E.1 Demonstrate an understanding of the bellem-solving capacity of computers in our world.  3.12.AR-VIS.1 Describe the history and evolution of the visual arts and its role in and impact on society.  3.12.AR-VIS.2 Analyze how the application of visual tes elements and principles of design communicate d express ideas.  3.12.AR-VIS.3 Analyze and create two and three- | mputational Thinking - Programming: students will develop an understanding of the nature d impact of technology, engineering, technological sign, computational thinking and the designed world they relate to the individual, global society, and the vironment.  Abilities for a Technological World: The designed ard is the product of a design process that provides means to convert resources into products and teems.  2.12.D.1 Apply the design process. Design and eate a prototype to solve a real world problem using lesign process, identify constraints addressed ring the creation of the prototype, identify trade- is made, and present the solution for peer review. Imputational thinking and computer programming as als used in design and engineering. 2.12.E.1 Demonstrate an understanding of the oblem-solving capacity of computers in our world.  3.12.AR-VIS.1 Describe the history and evolution of the visual arts and its role in and impact on society.  3.12.AR-VIS.2 Analyze how the application of visual the selements and principles of design communicate de express ideas.  3.12.AR-VIS.3 Analyze and create two and three- | students will develop an understanding of the nature d impact of technology, engineering, technological sign, computational thinking and the designed world they relate to the individual, global society, and the wironment.  Abilities for a Technological World: The designed rold is the product of a design process that provides the means to convert resources into products and teems.  2.12.D.1 Apply the design process. Design and eate a prototype to solve a real world problem using esign process, identify constraints addressed ring the creation of the prototype, identify trades made, and present the solution for peer review.  Imputational thinking and computer programming as also used in design and engineering.  2.12.E.1 Demonstrate an understanding of the obblem-solving capacity of computers in our world.  3.12.AR-VIS.1 Describe the history and evolution of evisual arts and its role in and impact on society.  3.12.AR-VIS.2 Analyze how the application of visual se elements and principles of design communicate dexpress ideas.  3.12.AR-VIS.3 Analyze and create two and three- | students will develop an understanding of the nature d impact of technology, engineering, technological sign, computational thinking and the designed world they relate to the individual, global society, and the vironment.  Abilities for a Technological World: The designed world rids the product of a design process that provides enemens to convert resources into products and tems.  2.12.D.1 Apply the design process. Design and late a prototype to solve a real world problem using esign process, identify constraints addressed ring the creation of the prototype, identify trades made, and present the solution for peer review.  Imputational thinking and computer programming as lost used in design and engineering.  2.12.E.1 Demonstrate an understanding of the oblem-solving capacity of computers in our world.  3.12.AR-VIS.1 Describe the history and evolution of evisual arts and its role in and impact on society.  3.12.AR-VIS.2 Analyze how the application of visual is elements and principles of design communicate d express ideas.  3.12.AR-VIS.3 Analyze and create two and three- |

| Time Interval/<br>Content | Standards/Strands   | Essential Questions   | Skills   | Assessments                        | Suggested Differentiat ed Activities |
|---------------------------|---|---|--|------------------------------------|--------------------------------------|
| Unit 4:                   | 1.2 The Creative Process: 1.1.12.D.1                                      | Why do you think good design is important?                                | Students will be able to   |                                    |                                      |
| (Optional)                | (E&P), 1.1.12.D.2 (translate literature, music, theatre, dance, etc       |   | Use Photoshop to crop  | Observation of<br>student learning | Choice of<br>level of                |
| Andy Warhol and           | into visual art)  | Who is Andy Warhol?   | and posterize image  | student learning                   | complexity                           |
| Printmaking               | 1.2 History of the Arts and Culture                                       | YAN . A 1 YAY 1 1   | <ul> <li>Filter – sketch-<br/>Photocopy or stamp</li> </ul>      | Peer teaching                      |                                      |
|                           | 1.2.12.A.1 (world culture), 1.2.12.A.2 (innovation/historical eras)       | Why is Andy Warhol considered a seminal figure in the Pop Art Movement?   | Add text and special fx  | Self reflection                    |                                      |
| Cards (birds-             | 1.3 Performing 1.3.12.D.2 (portfolio),                                    | 8   | <ul> <li>Print an 8x10 of Warhol</li> </ul>                      |                                    |                                      |
| chairs-teacher            | 1.3.12.D.2 (art medium), 1.3.12.D.3                                       | What role does printmaking play in the                                    | Style Portrait   | Print Swap                         |                                      |
| appreciation,             | (exhibit), 1.3.12.D.4 (composition, theme, symbols), 1.3.12.D.5 (identify | graphic design industry and in the art world?                             | <ul><li>Matt an image</li><li>Transfer design to block</li></ul> | Presentations                      |                                      |
| Christmas)                | styles and emulate)   | How can printmaking and mark making be                                    | print using iron   | Trescritations                     |                                      |
| zentangles                | 1.4 Aesthetic Response and Critique                                       | used for self expression?   | Carve block using  | Demonstrations                     |                                      |
| 8                         | Methodologies 1.4.12.A.1 (use context),                                   | Milest hind of (chair building animal hind)                               | linoleum cutter  | Cafata damanatuatian               |                                      |
| 3 weeks                   | 1.4.12.A.2 (artist's intent using arts terminology), 1.4.12.A.3 (personal | What kind of (chair, building, animal, bird) would you be? Illustrate it. | <ul> <li>Ink and block out areas</li> </ul>                      | Safety demonstration               |                                      |
|                           | response based on craftsmanship,  |   |  |                                    |                                      |

|                                       | cultural context, originality as criteria), 1.4.12.A.4 (evaluate how culture influences emotional, intellectual, kinesthetic responses to art), 1.4.12.B.1 (critique), 1.4.12.B.2 (technical proficiency) 1.4.12.B.3 (influence of technology on art)   |  | <ul> <li>Print an edition of 6         prints onto printmaking         paper.</li> <li>Sign prints</li> <li>Hand color with         watercolor and colored         pencils</li> <li>Trade prints.</li> <li>Print on to a t-shirt if         desired</li> </ul> |   |  |
|---------------------------------------|---|--|--|---|--|
| Unit 5 (Optional) Illustrator 2 weeks | 1.1 The Creative Process 1.1.12.D.1 (E&P), 1.1.12.D.2 (translate literature music, theatre, dance, etc into visual art 1.2 History of the Arts and Culture 1.2.12.A.1 (world culture), 1.2.12.A.2 (innovation/historical eras)  1.3 Performing 1.3.12.D.2 (portfolio) 1.3.12.D.2 (art medium), 1.3.12.D.3 (exhibit), 1.3.12.D.4 (composition) | <ul> <li>How can illustrator be used to "draw" an image?</li> <li>Where do you see illustration every day?</li> <li>How do Graphic Designers use Illustrator?</li> </ul> | Students will be able to  Create an illustration using Illustrator  How to use the type tool and tool bar in Illustrator.  | Checks for<br>understanding<br>Teacher Demo |  |
|                                       | theme, symbols), 1.3.12.D.5 (identify styles and emulate)  1.4 Aesthetic Response and Critique Methodologies 1.4.12.A.1 (use context), 1.4.12.A.2 (artist's intent using artiterminology), 1.4.12.A.3 (personal response based on craftsmanship cultural context, originality as criteria)  |  |  |   |  |

| 1.4.12.A.4 (evaluate how culture influences emotional, intellectual; |  |  |
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| kinesthetic responses to art), 1.4.12.B.1                            |  |  |
| (critique), 1.4.12.B.2 (technical                                    |  |  |
| proficiency) 1.4.12.8.3 (influence of echnology on art)              |  |  |